CSIP/CDIP Strategies

What is the Purpose of a strategy? A strategy is a research-based approach used to reach planned KBE Goals and school/district objectives. Strategies are not action steps, but should describe defined evidence and a clear process of implementation, monitoring and evaluation.

Reference: KRS 158:649 and 703 KAR 5:225

Critical Data to Consider	Characteristics of Effective Strategies
 Needs Assessment (all data included in this process) Design and Deployment of Standards Including implementing with efficacy the Kentucky Academic Standards and Career Technical Education curriculum. Design and Delivery of Instruction Including Tier I, Formative Assessment Systems, Effective Teaching, High Level of Learning Design and Deliver Assessment Literacy Including a balanced assessment approach, a systematic approach to analyzing and applying data and effective PLCs that use a process to impact further student learning Review, analyze and apply data Review, analyze and apply data Results that involves a repeatable system for knowing data and planning resources accordingly. Priorities for improvement is based on data interpretation for individual student success Continuous Improvement Models Embedded within the instructional program that align resources based on data Learning Culture and Environment To ensure appropriate support for behavioral, academic, social and emotional needs of all students. Assurance that students are learning in an optimal environment 	 Grounded in research-based, results-driven methodologies Explains clearly the intended process and results of implementation Includes the systems for monitoring and evaluation as well as how these systems will ensure attainment of goal/objective Identifies and addresses the targeted gap population (e.g., students with disabilities, school-wide, non-duplicated gap, African American, ELL) Identifies and addresses specific content areas in need of improvement without pairing content areas (i.e. Reading, Writing and Mathematics should be individually addressed)